

Technical Data

		Tolerance
Bottom (A)	98 mm x 152 mm	± 1 mm
Top (B)	121 mm x 182 mm	± 2 mm
Inner rim (C)	137 mm x 198 mm	± 2 mm
Outer rim (D)	142 mm x 203 mm	± 2 mm
Height (H)	45 mm	± 1 mm
Mold weight	11.9 g	± 5 %
Paper Basis weight	217 g/m ²	± 5 %
Heat resistance	390° F max	



Characteristics

Paper board stock

Triple layer cardboard, printed on both sides in Brown similar to PMS 476 C. Ink is resistant to heat and alcohol up to the recommended maximum baking temp of 390 degrees F. Inner surface of mold is laminated with PET, 7 microns in thickness.

Glue

Monocomponent adhesive used to laminate cardboard.

FDA

Baking mold is manufactured in compliance with 21 CFR 176.170 and 176.180.

Kosher

Certified by KOF-K Supervision of Teaneck, New Jersey.

Country of origin

Manufactured by Novacart, New Jersey.

Additional specification documents available upon request.

Packaging and Storage

Case	18 in x 14.5 in x 12.5 in
Cube	1.888 ft ³
Case weight	Gross 15.8 lbs. Net 14.3 lbs.
Pieces/case	500 pcs. (125 pcs. * 4 rows)
Pallet	36 boxes at 80" high
Tie/high	6 boxes per 6 levels
Pieces/pallet	18,000
Box Label	Item code, description, quantity, production number, production date, and operator.
Storage	Dry conditions. Three year shelf life.
GTIN-14	10811122022200



(01)10811122022200(10)1234(15)991231(422)840

Approved

Date

Revision

Modifications

Eugene Southworth

4/21/2023

1

Rev. 1: General Modifications

Plant Manager
Eugene Southworth

OP 152

N9J08598

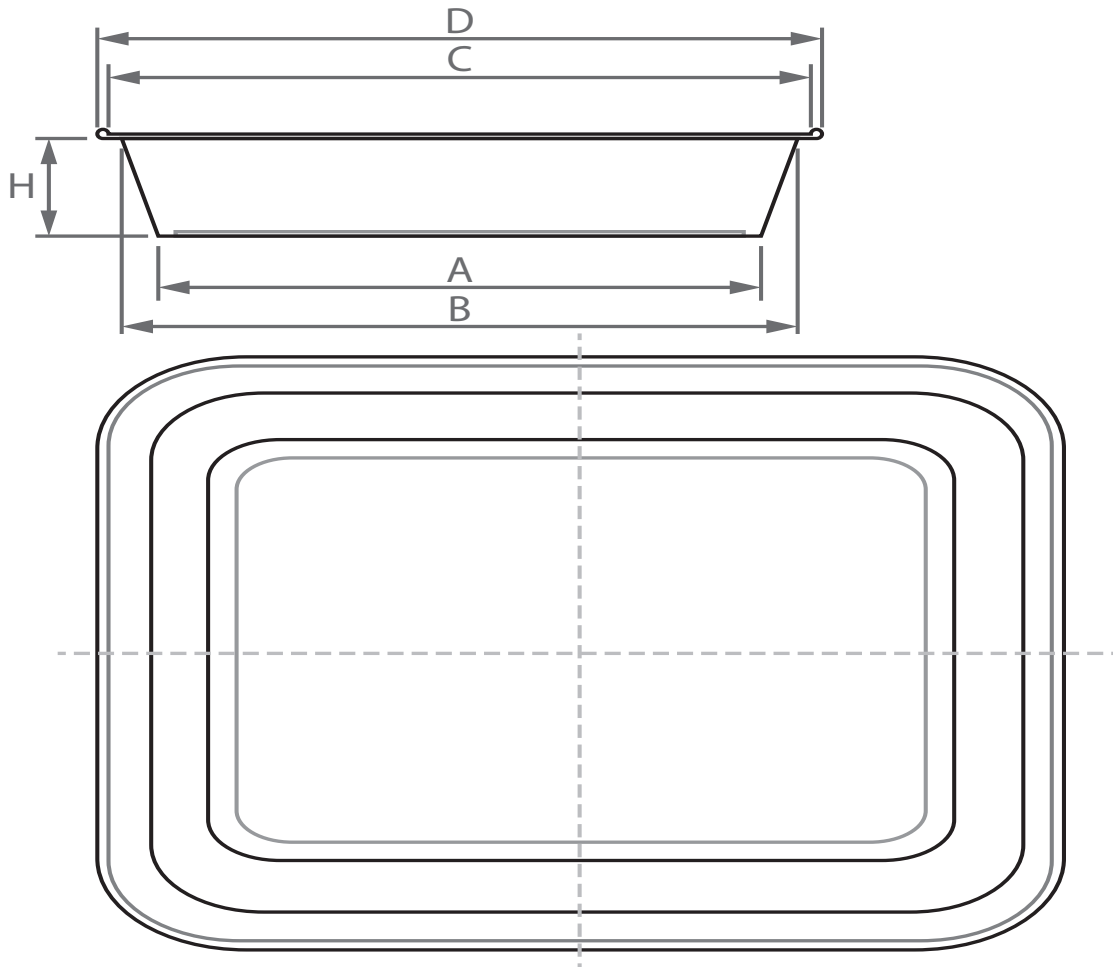
OP Series

Technical Data

Bottom (A)	98 mm x 152 mm	Tolerance ± 1 mm
Top (B)	121 mm x 182 mm	± 2 mm
Inner rim (C)	137 mm x 198 mm	± 2 mm
Outer rim (D)	142 mm x 203 mm	± 2 mm
Height (H)	45 mm	± 1 mm
Mold weight	11.9 g	± 5 %
Paper Basis weight	217 g/m ²	± 5 %
Heat resistance	390° F max	



Technical Drawing



Approved

Date

Revision

Modifications

Eugene Southworth

4/21/2023

1

Rev. 1: General Modifications

Plant Manager
Eugene Southworth